## **AMENDMENTS TO THE SPECIFICATION**

Please amend the paragraphs on these lines as follows:

Page 3, line 15:

[[
$$\gamma$$
longisenscorr =  $\gamma$ longisensor -  $\sin\left(\arctan\left(\frac{Zfr - Zfr}{a}\right)\right)$ ]]

$$\gamma longisens corr = \gamma longisens or - sin \left( arctan \left( \frac{Z fr - Z re}{a} \right) \right)$$

Page 4, line 12:

$$[[\gamma longiwheels = 2\frac{2\pi R}{N} \times \frac{\frac{1}{Tn} - \frac{1}{Tn-1}}{Tn+Tn-1} -]]$$

$$ylongiwheels = 2\frac{2\pi R}{N} \times \frac{\frac{1}{Tn} - \frac{1}{Tn-1}}{Tn+Tn-1}$$